origin: United States. **historical origin:** United States. **origin institute:** Georgia State University and, USDA/ARS, Coastal Plain Experiment Station, Tifton, Georgia. **cultivar:** Georgiagem. **pedigree:** G-132 x US75 (Fla. 4B x Bluecrop). **other id:** TH-285. **remarks:** Low-chilling highbush cultivar, roots easily, ripens early, very good fruit quality. Perennial. Cultivar. Plant.

PI 554874 to 554877. Vaccinium corymbosum L. ERICACEAE Highbush Blueberry

Donated by: Vorsa, N., Rutgers University, Blueberry and Cranberry Res. Sta., Chatsworth, New Jersey, United States. Received April 17, 1990.

PI 554874   **origin:** United States. **historical origin:** United States. **origin institute:** Rutgers University, Blueberry and Cranberry Res. Sta., Chatsworth, New Jersey. **cultivar:** NJ 89-20 # 13. Perennial. Breeding Material. Cutting.

PI 554875   **origin:** United States. **historical origin:** United States. **origin institute:** Rutgers University, Blueberry and Cranberry Res. Sta., Chatsworth, New Jersey. **cultivar:** NJ 89-20 # 14. Perennial. Breeding Material. Cutting.

PI 554876   **origin:** United States. **historical origin:** United States. **origin institute:** Rutgers University, Blueberry and Cranberry Res. Sta., Chatsworth, New Jersey. **cultivar:** NJ 89-20 # 16. Perennial. Breeding Material. Cutting.

PI 554877   **origin:** United States. **origin institute:** Rutgers University, Blueberry and Cranberry Res. Sta., Chatsworth, New Jersey. **pedigree:** Backcross US 136 x F1 a4B. Perennial. Breeding Material. Cutting.

PI 554878. Vaccinium corymbosum L. ERICACEAE Highbush Blueberry

Donated by: Robbins, JoAnne, Washington State University, Experiment Station, Puyallup, Washington, United States. Received May 03, 1990.

origin: New Zealand. **origin institute:** Dept. Scientific and Industrial Research, Crop Research Division, Riwaka Research Station, Motueka. **cultivar:** Pacific Blue. **pedigree:** Blueray seedling selection. **remarks:** Exceptional selection, developed on mineral soil and does well, good autumn color. Perennial. Cultivar. Plant.